TABLE 2. OPERATIONS AND MAINTENANCE SUMMARY									
Element		Task	Priority	Personnel Classification	Days W/Current Staff	Labor (in days) Ongoing	Initial Cost	Ongoing Cost
BIOLOGICAL				_ A					
	1.1	Install weather-recording gear on Big Table	2	SCI	0	2	0	200	
	1.2	Continue % cover and litter depth monitoring in vernal pools 1-3. As	1	ABB	2	2	2		
		time allows, monitor additional pools.		SCI	2	4	4		
	1.3	Monitor cattle use of pools weekly with combination of SFC & DFG personnel. Record dates for pool filling and drying & water	1	ABB	3	3	2		
		temperature. Survey pools for presence of vernal pool crustacea. Check for exotic animal & plant species.		SCI	4	8	8		
Tabletop:	1.4	Continue frequency monitoring for CACASU and GRHE. GPS	1	ABB	2	2	2		
Northern Basalt- flow vernal		populations edges annually.		SCI	2	4	4		
wetlands (pools and swales)	1.5	Monitor RDM in and near pools	1	ABB	1	1	1		
	1.6		\	SCI	1	2	2		
		Continue % cover and litter depth monitoring on BT swale transects.	.t 1	ABB	2	2	2		
		Obtain equivalent data from at least one KT swale annually.		SCI	2	4	4		
	1.7	Monitor native pollinators for Downingia, Blennosperma, and Limnanthes on BT and KT annually.	1	ABB	0	1	1		
		Confirm presence of Lytta molesta.		SCI	0	4	4		
	1.8	Measure width of vernal pool edge and swale flowering zones annually		ABB	0	1	1		
		at permanent tra <mark>nse</mark> cts.		SCI	0	2	2		

Element		Task	Priority	Personnel Classification	Days W/Current Staff	Labor (in days) Ongoing	Initial Cost	Ongoing Cost
BIOLOGICAL									
	1.10	Implement grazing plan. This		ABB	5	5	5		
		includes data handling and analysis for adaptive management.	1	SCI	5	5	5		
		Monitor grazing effects on native perennial grass spp in rock outcrops and shallow soil. Continue % cover		ABB	2	2	2		
		and litter depth monitoring on shallow soil areas.	1	SCI	2	4	4	P	
	1.11	Continue % cover and litter depth monitoring on deep soil upland		ABB	2	2	2		
		transects.	1	SCI	2	4	4		
Tabletop:	1.12	Monitor RDM in deep-soil upland		ABB	0	2	2		
California annual	1.13	in June and December.	1	SCI	0	3	3		
grassland		Develop a burn plan. Coordinate with CDF. Local fire department to be sure they are aware of DFG							
		guidance on wildfire control.	1	ABB	0	2	1		
	1.14	Develop a prescribed fire pilot		ABB	0	5	2		
		project plan and implement.	2	SCI	0	4	4		
	1.15	Find a MS orPhD student to work on bryophyte community. (inventory)	3	ABB	0	1	1		
	1.16	Develop and implement pilot project for reintroducing native perennial		ABB	0	2	2		
		grass species to deep soil locations on the tabletop.	3	SCI	0	5	5		
Tabletop: Blue oak savannah and blue	1.17	Survey blue oak stands for regeneration. Implement a blue oak							
oak woodland		regeneration enhancement project.		ABB	0	2	1	1000	200
		Monitor results compared to equivalent habitat with no seedling protection or plantings.	1	SCI	0	6	4		

Element		Task	Priority	Personnel	Days W/Current	Labor (in days)	Initial	Ongoing
Element		IdSK	Friority	Classification	Staff	Initial	Ongoing	Cost	Cost
BIOLOGICAL									
	1.18	Continue GPS mapping of noxious weeds and hand-control methods where patches have native		ABB	1	1	1		
Tabletop: Noxious		sunflowers and clovers nearby.	1	SCI	2	4	4		
weeds	1.19	After mulch is reduced by grazing, use Transline on patches (with no susceptible natives) in fall before		ABB	0	2	1	200	200
		germination.	1	SCI	0	6	6	/	
	2.1	Have Resource Assessment team		ABB	0	11	0		
	2.2	do vegetation mapping on slopes.	1	CON	0	6	0		
		Maintain current management practices excluding rock climbing		WDN	1	1	1		
	0.0	and hang-gliding.	1						
	2.3	Feral pig damage control.	1	WHA	0	2	1		
	2.4	Conduct survey for mastiff bat and		ABW	0	2	1	\$3,000	
Cliffs, talus, and	2.5	spotted bat. Monitor at 3 year intervals.	1	SCI	0	4	2		
northerly slopes		Maintain centralized records for sensitive bat species, prairie falcon		ABW	0	1	1		
		and bald eagle.	1	SCI	0	1	1		
		Survey for valley elderberry longhorn beetle and host shrub,		ABB	0	2			
		Sambucus spp. Assess habitat quality and regeneration issues.	2	SCI	0	4			
	2.7	Perideridia spp nova: GPS		ABB	0	2	1		
		populations. Collect vouchers and deliver to taxonomists for description and naming. Annual							
	2.8	monitoring of occurrences.	3	SCI	0	2	1		
		GPS locations of noxious weeds on		ABB	0	1			
		the slopes and implement appropriate control methods.	1	SCI	0	4	4		

Element		Task	Priority	Personnel	Days W/Current	Labor (in days)		Initial	Ongoing
				Classification	Staff	Initial	Ongoing	Cost	Cost
PUBLIC USE									
	1.1	Continue offering wildflower interpretive hikes with partner SJRCT.		ABB	2	4	4		
			1	FWI	3	4	4		
				SCI	2	4	4		
Environmental Education	1.2	Post signs to prevent public from using portable toilet for trash and to inform public of mountain lion safety precautions.	1	SEA	0	1	na		
	1.3	Provide interpretive brochure at		FWI	0	2	na		
		DPR office.	3	SCI	0	2	na		
FACILITY MAI	NTE	NANCE							
	1.1	With partner SFC perform fenceline							
Fences and Roads		maintenance tasks as needed.	1	SEA	0	2	2		
r onece and reduce	1.2			`					
		Maintain road to tabeltop.	1	TOL	0	2	2		
	1.3		_ \	TOL	0	1	na		
		Install ADA compliant tiolet	1	SEA	0	1	na	2500	
			1			COST TO	OTALS	\$6,900.00	\$400.00
				LABOR TOTALS	Current Staffing	_	_ DAYS I Staffing	TOTAL PY'S (Planned Staffing)	
				Assoc Biol (Botany)	25	5	52	25%	
				Assoc Biol (Wildlife)	0		3	1%	
			•	Scientific Aid Fish and Wildlife	26	9)2	50%	
				Interpreter	3		8	4%	
				Contractor (RAP)	0		6	2%	
				Warden Wildlife Habitat Asst.	0		2		1% 1%
				Tractor Operator-Laborer	0		<u>2</u> 3		50%
				FW Seasonal Aid	0		4		2%
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